

New U.S. Application
Docket No.: 32860-000181

ABSTRACT OF THE DISCLOSURE

In a method for operation of a flat surface loudspeaker, at least one oscillating coil is mounted on a surface in the form of a plate and having predetermined material characteristics.

The surface is caused to oscillate by the at least one oscillating coil, which is stimulated electrically by a sound source. The acoustic frequency response of this flat surface loudspeaker is measured, and the inverse frequency curve to this frequency curve is determined. This inverse frequency curve is simulated in a filter device as its transfer function.

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